Day : Wednesday

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Date: 1/11/2006
Time: 11:06:21

Inventor Name Search Result

Your Search was:

Last Name = IDO
First Name = DAIJI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09673878	Not Issued	164	10/23/2000	VARIABLE LENGTH FRAME TRANSMISSION APPARATUS AND VARIABLE LENGTH FRAME TRANSMISSION METHOD	IDO, DAIJI
09929344	6889261	150	08/15/2001	METHOD AND APPARATUS FOR HEADER COMPRESSION	IDO, DAIJI
09929487	6987730	150	08/15/2001	TRANSMISSION APPARATUS AND METHOD FOR CHANGING DATA PACKETS PRIORITY ASSIGNMENT DEPENDING ON THE RECEPTION FEEDBACK	IDO, DAIJI
09948765	6959410	150	09/10/2001	APPARATUS AND METHOD FOR HEADER DECOMPRESSION	IDO, DAIJI
09985421	Not Issued	93	11/02/2001	SCHEME, APPARATUS, AND PROGRAM FOR HEADER COMPRESSION	IDO, DAIJI
10069933	Not Issued	30	03/01/2002	Data transmitter, data receiver, and data transmitting/receiving method	IDO, DAIJI
10069934	Not Issued	41	03/01/2002	Data transmitting apparatus and data receiving apparatus	IDO, DAIJI
10070306	Not Issued	41	03/05/2002	Image Data Decoding Apparatus And Image Data Decoding Method	IDO, DAIJI
10070309	Not Issued	41	03/05/2002	Data communication system	IDO, DAIJI
10070388	Not Issued	61	03/06/2002	Image coding apparatus and image coding method	IDO, DAIJI
10143989	Not Issued	30	05/14/2002	Packet receiving apparatus and packet transmission method	IDO, DAIJI

10173308	Not Issued	30	06/18/2002	Packet transmitting/receiving apparatus and packet transmission method	IDO, DAIJI
10333587	Not Issued	30	01/24/2003	Packet receiving apparatus and packet receiving method	IDO, DAIJI
10372197	Not Issued	30	02/25/2003	Packet transmission apparatus and packet transmission method	IDO, DAIJI
10394592	Not Issued	30	03/24/2003	Method, apparatus and system for transmitting compressed header data	IDO, DAIJI
10466251	Not Issued	30	07/15/2003	Header compressed packet receiving apparatus and method	IDO, DAIJI
10476682	Not Issued	161	11/05/2003	Packet transmitter, packet receiver and packet transmission method	IDO, DAIJI
10479469	Not Issued	30	12/02/2003	Packet transmitter and packet transmitter method	IDO, DAIJI
10490338	Not Issued	30	03/22/2004	Data reception device and data distribution system	IDO, DAIJI
10491009	Not Issued	30	03/29/2004	Data reception apparatus and data distribution system	IDO, DAIJI
10507130	Not Issued	30	09/10/2004	Adapative control method in real-time communication	IDO, DAIJI
10527040	Not Issued	30	03/09/2005	Transmission data structure, and method and device for transmitting the same	IDO, DAIJI
10527054	Not Issued	20	03/09/2005	Medium distribution device, medium reception device, medium distribution method, and medium reception method	IDO, DAIJI
10541384	Not Issued	20	07/01/2005	Media data transmission apparatus and media data reception apparatus	IDO, DAIJI
10803906	Not Issued	95	03/19/2004	APPARATUS AND METHOD FOR HEADER DECOMPRESSION	IDO, DAIJI
11003981	Not Issued	30	12/06/2004	Method and apparatus for header compression	IDO, DAIJI

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Inventor Name Search Result

Your Search was:

Last Name = IMURA
First Name = KOJI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07341753	4975641	150	04/21/1989	INTEGRATED CIRCUIT AND METHOD FOR TESTING THE INTEGRATED CIRCUIT	IMURA, KOJI
08220188	5398212	150	03/30/1994	SEMICONDUCTOR MEMORY DEVICE	IMURA, KOJI
08616423	5781561	150	03/15/1996	ENCODING APPARATUS FOR HIERARCHICALLY ENCODING IMAGE SIGNAL AND DECODING APPARATUS FOR DECODING THE IMAGE SIGNAL HIERARCHICALLY ENCODED BY THE ENCODING APPARATUS	IMURA, KOJI
08651238	5767800	150	05/22/1996	MOVING-PICTURE SIGNAL ENCODING AND RELATED DECODING	IMURA, KOJI
08886004	6091770	150	06/30/1997	IMAGE CODING AND DECODING METHOD AND RELATED APPARATUS	IMURA, KOJI
09027380	6067323	150	02/20/1998	DECODING METHOD AND DECODING APPARATUS OF CODED MOVING IMAGE SIGNAL	IMURA, KOJI
09054893	5949139	150	04/03/1998	SEMICONDUCTOR INTERGRATED CIRCUIT DEVICE CAPABLE OF ACHIEVING REDUCTIONS IN CHIP AREA AND CONSUMPTION POWER	IMURA, KOJI
09787289	6885704	150	03/15/2001	CODING APPARATUS AND CODING METHOD OF TIME-VARYING IMAGE SIGNAL	IMURA, KOJI
09871151	6597740	150	06/01/2001	VARIABLE-LENGTH ENCODING AND DECODING	IMURA, KOJI

				APPARATUS	
09929344	6889261	150	08/15/2001	METHOD AND APPARATUS FOR HEADER COMPRESSION	IMURA, KOJI
09929487	6987730	150	08/15/2001	TRANSMISSION APPARATUS AND METHOD FOR CHANGING DATA PACKETS PRIORITY ASSIGNMENT DEPENDING ON THE RECEPTION FEEDBACK	IMURA, KOJI
09948765	6959410	150	09/10/2001	APPARATUS AND METHOD FOR HEADER DECOMPRESSION	IMURA, KOJI
09985421	Not Issued	93	11/02/2001	SCHEME, APPARATUS, AND PROGRAM FOR HEADER COMPRESSION	IMURA, KOJI
10069933	Not Issued	30	03/01/2002	Data transmitter, data receiver, and data transmitting/receiving method	IMURA, KOJI
10069934	Not Issued	41	03/01/2002	Data transmitting apparatus and data receiving apparatus	IMURA, KOJI
10070306	Not Issued	41	03/05/2002	Image Data Decoding Apparatus And Image Data Decoding Method	IMURA, KOJI
10070309	Not Issued	41	03/05/2002	Data communication system	IMURA, KOJI
10070388	Not Issued	61	03/06/2002	Image coding apparatus and image coding method	IMURA, KOJI
10143989	Not Issued	30	05/14/2002	Packet receiving apparatus and packet transmission method	IMURA, KOJI
10173308	Not Issued	30	06/18/2002	Packet transmitting/receiving apparatus and packet transmission method	IMURA, KOJI
10183368	Not Issued	41	06/28/2002	Data reproduction apparatus and data reproduction method	IMURA, KOJI
10281106	Not Issued	30	10/28/2002	File creating method and data reproduction method	IMURA, KOJI
10372197	Not Issued	30	02/25/2003	Packet transmission apparatus and packet transmission method	IMURA, KOJI
10381984	Not Issued	30	04/01/2003	Image encoding apparatus and image encoding method	IMURA, KOJI
10394592	Not Issued	30	03/24/2003	Method, apparatus and system for transmitting compressed header data	IMURA, KOJI
10466251	Not	30	07/15/2003	Header compressed packet	IMURA, KOJI

	Issued			receiving apparatus and method	
10476682	Not Issued	161	11/05/2003	Packet transmitter, packet receiver and packet transmission method	IMURA, KOJI
10479276	Not Issued	30	12/01/2003	Code amount control device and code amount control method	IMURA, KOJI
10479469	Not Issued	30	12/02/2003	Packet transmitter and packet transmitter method	IMURA, KOJI
10504295	Not Issued	30	08/12/2004	Demultiplexing device	IMURA, KOJI
10803906	Not Issued	95	03/19/2004	APPARATUS AND METHOD FOR HEADER DECOMPRESSION	IMURA, KOJI
11003981	Not Issued	30	12/06/2004	Method and apparatus for header compression	IMURA, KOJI

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Inventor Name Search Result

Your Search was:

Last Name = MIYAZAKI
First Name = AKIHIRO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09336025	6341115	150	06/18/1999	DISC DRIVE	MIYAZAKI, AKIHIRO
09450590	6587985	150	11/30/1999	DATA TRANSMISSION METHOD, DATA TRANSMISSION APPARATUS, DATA RECEIVING APPARATUS, AND PACKET DATA STRUCTURE	MIYAZAKI, AKIHIRO
09598256	6914903	150	06/21/2000	AN APPARATUS AND METHOD FOR TRANSMITTING OR RECEIVING AN UNCOMPRESSED PACKET FOLLOWED BY COMPRESSED PACKETS	MIYAZAKI, AKIHIRO
09799552	6388980	150	03/07/2001	DISC DRIVE	MIYAZAKI, AKIHIRO
09929344	6889261	150	08/15/2001	METHOD AND APPARATUS FOR HEADER COMPRESSION	MIYAZAKI, AKIHIRO
09929487	6987730	150	08/15/2001	TRANSMISSION APPARATUS AND METHOD FOR CHANGING DATA PACKETS PRIORITY ASSIGNMENT DEPENDING ON THE RECEPTION FEEDBACK	MIYAZAKI, AKIHIRO
09948765	6959410	150	09/10/2001	APPARATUS AND METHOD FOR HEADER DECOMPRESSION	MIYAZAKI, AKIHIRO
09985421	Not Issued	93	11/02/2001	SCHEME, APPARATUS, AND PROGRAM FOR HEADER COMPRESSION	MIYAZAKI, AKIHIRO
10069933	Not Issued	30	03/01/2002	Data transmitter, data receiver, and data transmitting/receiving	MIYAZAKI, AKIHIRO

				method	
10069934	Not Issued	41	03/01/2002	Data transmitting apparatus and data receiving apparatus	MIYAZAKI, AKIHIRO
10070306	Not Issued	41	03/05/2002	Image Data Decoding Apparatus And Image Data Decoding Method	MIYAZAKI, AKIHIRO
10070309	Not Issued	41	03/05/2002	Data communication system	MIYAZAKI, AKIHIRO
10070388	Not Issued	61	03/06/2002	Image coding apparatus and image coding method	MIYAZAKI, AKIHIRO
10111761	Not Issued	40	04/25/2002	Data transmission method and data relay method	MIYAZAKI, AKIHIRO
10143989	Not Issued	30	05/14/2002	Packet receiving apparatus and packet transmission method	MIYAZAKI, AKIHIRO
10173308	Not Issued	30	06/18/2002	Packet transmitting/receiving apparatus and packet transmission method	MIYAZAKI, AKIHIRO
10227456	6684354	150	08/26/2002	DATA TRANSMISSION METHOD, DATA TRANSMISSION APPARATUS, DATA RECEIVING APPARATUS, AND PACKET DATA STRUCTURE	MIYAZAKI, AKIHIRO
10357501	6853625	150	02/04/2003	METHOD OF DYNAMICALLY TRANSMITTING DATA PACKETS USING RTP AND RTCP PROTOCOLS	MIYAZAKI, AKIHIRO
10372197	Not Issued	30	02/25/2003	Packet transmission apparatus and packet transmission method	MIYAZAKI, AKIHIRO
10394592	Not Issued	30	03/24/2003	Method, apparatus and system for transmitting compressed header data	MIYAZAKI, AKIHIRO
10456842	6732313	150	06/09/2003	DATA TRANSMISSION METHOD	MIYAZAKI, AKIHIRO
10466251	Not Issued	30	07/15/2003	Header compressed packet receiving apparatus and method	MIYAZAKI, AKIHIRO
10476682	Not Issued	161	11/05/2003	Packet transmitter, packet receiver and packet transmission method	MIYAZAKI, AKIHIRO
10479469	Not Issued	30	12/02/2003	Packet transmitter and packet transmitter method	MIYAZAKI, AKIHIRO
10601706	6918077	150	06/24/2003	DATA TRANSMISSION METHOD AND DATA TRANSMISSION APPARATUS	MIYAZAKI, AKIHIRO

10649622	Not Issued	30	08/28/2003	Stream data processing apparatus	MIYAZAKI, AKIHIRO
10728089	Not Issued	30	12/05/2003	Control traffic compression method	MIYAZAKI, AKIHIRO
10735661	Not Issued	30	12/16/2003	Data transmission method, data transmission apparatus, data reception apparatus, and packet data structure	MIYAZAKI, AKIHIRO
10735829	Not Issued	30	12/16/2003	Data transmission method, data transmission apparatus, data reception apparatus, and packet data structure	MIYAZAKI, AKIHIRO
10803906	Not Issued	95	03/19/2004	APPARATUS AND METHOD FOR HEADER DECOMPRESSION	MIYAZAKI, AKIHIRO
10811926	Not Issued	20	03/30/2004	Data transmission/reception apparatus	MIYAZAKI, AKIHIRO
10847302	Not Issued	30	05/18/2004	AV synchronization system	MIYAZAKI, AKIHIRO
10945881	Not Issued	30	09/22/2004	Data transmission method and data transmission apparatus	MIYAZAKI, AKIHIRO
11003981	Not Issued	30	12/06/2004	Method and apparatus for header compression	MIYAZAKI, AKIHIRO
11100408	Not Issued	30	04/07/2005	AN APPARATUS AND METHOD FOR TRANSMITTING OR RECEIVING AN UNCOMPRESSED PACKET FOLLOWED BY COMPRESSED PACKETS	MIYAZAKI, AKIHIRO
11177572	Not Issued	20	07/11/2005	Multimedia processing system	MIYAZAKI, AKIHIRO
11221840	Not Issued	19	09/09/2005	Disk tray and disk drive	MIYAZAKI, AKIHIRO

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Inventor Name Search Result

Your Search was:

Last Name = HATA
First Name = KOICHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06888734	4708363	150	07/21/1986	MECHANISM FOR LIMITING ANGULAR MOVEMENT IN STEERING SYSTEM FOR MOTOR VEHICLES	HATA, KOICHI
07164408	4824454	150	03/04/1988	DEVICE FOR LIQUEFYING A GAS	HATA, KOICHI
09010511	6266158	150	01/21/1998	IMAGE ENCODING DECODING DEVICE AND METHOD	HATA, KOICHI
09230755	6404932	150	02/01/1999	AN APPARATUS AND METHOD OF DECODING AN IMAGE USING A STATISTICAL MODEL BASED ON PIXELS	HATA, KOICHI
09714960	Not Issued	71	11/20/2000	Contents server that supplies contents described in structural description language to client over network	HATA, KOICHI
09739143	Not Issued	123	12/18/2000	Method and apparatus for image data processing and computer program product used therein	HATA, KOICHI
09846164	6510250	150	05/01/2001	AN APPARATUS AND METHOD OF DECODING AN IMAGE USING A STATISTICAL MODEL BASED ON PIXELS	HATA, KOICHI
09846725	6490373	150	05/01/2001	AN APPARATUS AND METHOD OF DECODING AN IMAGE USING A STATISTICAL MODEL BASED ON PIXELS	HATA, KOICHI
09929344	6889261	150	08/15/2001	METHOD AND APPARATUS FOR HEADER COMPRESSION	HATA, KOICHI
09929487	6987730	150	08/15/2001	TRANSMISSION APPARATUS AND METHOD FOR CHANGING DATA PACKETS PRIORITY ASSIGNMENT	HATA, KOICHI

				DEPENDING ON THE RECEPTION FEEDBACK	
09948765	6959410	150	09/10/2001	APPARATUS AND METHOD FOR HEADER DECOMPRESSION	HATA, KOICHI
09985421	Not Issued	93	11/02/2001	SCHEME, APPARATUS, AND PROGRAM FOR HEADER COMPRESSION	HATA, KOICHI
10040786	Not Issued	94	01/09/2002	MOBILE COMMUNICATION DEVICE AND DATA COMMUNICATION METHOD USING THE SAME	HATA, KOICHI
10069933	Not Issued	30	03/01/2002	Data transmitter, data receiver, and data transmitting/receiving method	HATA, KOICHI
10069934	Not Issued	41	03/01/2002	Data transmitting apparatus and data receiving apparatus	HATA, KOICHI
10070306	Not Issued	41	03/05/2002	Image Data Decoding Apparatus And Image Data Decoding Method	HATA, KOICHI
10070309	Not Issued	41	03/05/2002	Data communication system	HATA, KOICHI
10070388	Not Issued	61	03/06/2002	Image coding apparatus and image coding method	HATA, KOICHI
10111761	Not Issued	40	04/25/2002	Data transmission method and data relay method	HATA, KOICHI
10143989	Not Issued	30	05/14/2002	Packet receiving apparatus and packet transmission method	HATA, KOICHI
10173308	Not Issued	30	06/18/2002	Packet transmitting/receiving apparatus and packet transmission method	HATA, KOICHI
10293182	6760480	150	11/13/2002	APPARATUS AND METHOD OF ENCODING AN IMAGE USING A STATISTICAL MODEL BASED ON PIXELS	HATA, KOICHI
10372197	Not Issued	30	02/25/2003	Packet transmission apparatus and packet transmission method	HATA, KOICHI
10394592	Not Issued	30	03/24/2003	Method, apparatus and system for transmitting compressed header data	HATA, KOICHI
10466251	Not Issued	30	07/15/2003	Header compressed packet receiving apparatus and method	HATA, KOICHI
10476682	Not Issued	161	11/05/2003	Packet transmitter, packet receiver and packet transmission method	HATA, KOICHI

10479469	Not Issued	30	12/02/2003	Packet transmitter and packet transmitter method	HATA, KOICHI
10803906	Not Issued	95	03/19/2004	APPARATUS AND METHOD FOR HEADER DECOMPRESSION	HATA, KOICHI
11003981	Not Issued	30	12/06/2004	Method and apparatus for header compression	HATA, KOICHI
11073557	Not Issued	30	03/07/2005	Motor-driven steering assist apparatus	HATA, KOICHI
11156925	Not Issued	30	06/20/2005	Motor-driven steering assist apparatus	HATA, KOICHI
11221673	Not Issued	30	09/08/2005	Motor-driven steering assist apparatus	HATA, KOICHI
11222106	Not Issued	25	09/08/2005	Motor-driven steering assist apparatus	HATA, KOICHI
11223183	Not Issued	30	09/09/2005	Steering shaft support structure of motor-driven steering assist apparatus	HATA, KOICHI
11223184	Not Issued	20	09/09/2005	Support structure of motor-driven steering assist apparatus	HATA, KOICHI
11223185	Not Issued	19	09/09/2005	Motor-driven steering apparatus	HATA, KOICHI
06502268	Not Issued	161	06/08/1983	POSITIVE TYPE RADIATION-SENSITIVE ORGANIC HIGH-POLYMER MATERIAL AND METHOD OF FORMING FINE PATTERN BY USING THE SAME	HATADA, KOICHI
06546337	4523000	150	10/28/1983	NOVEL COPOLYMERS, PROCESS FOR THE PREPARATION THEREOF AND IONIZING RADIATION SENSITIVE RESIST USING SUCH COPOLYMERS	HATADA, KOICHI
06666309	Not Issued	166	10/30/1984	POSITIVE TYPE RADIATION-SENSITIVE ORGANIC HIGH-POLYMER MATERIAL AND METHOD OF FORMING FINE PATTERN BY USING THE SAME	HATADA, KOICHI
06684565	Not Issued	166	12/21/1984	SEPARATING AGENT	HATADA, KOICHI
06690352	4559389	150	01/10/1985	NOVEL GRAFT COPOLYMERS, PROCESS FOR THE PREPARATION THEREOF AND	HATADA, KOICHI

				IONIZING RADIATION SENSITIVE RESIST USING SUCH COPOLYMERS	
06709004	4619970	150	03/07/1985	SEPARATION AGENT	HATADA, KOICHI
06716712	Not Issued	166	03/27/1985	SEPARATION AGENT COMPRISING ALIPHATIC OR AROMATIC ESTER OF POLYSACCHARIDE	HATADA, KOICHI
06716733	Not Issued	166	03/27/1985	SEPARATION AGENT COMPRISING POLYSACCHARIDE CARBAMATE	HATADA, KOICHI
06831057	Not Issued	161	02/19/1986	POSITIVE TYPE RADIATION-SENSITIVE ORGANIC HIGH-POLYMER MATERIAL AND METHOD OF FORMING FINE PATTERN BY USING THE SAME	HATADA, KOICHI
07024741	4912205	150	03/11/1987	ALKYL-SUBSTITUTED PHENYLCARBAMATE DERIVATIVE OF POLYSACCHARIDE	HATADA, KOICHI
07091336	Not Issued	161	08/31/1987	SEPARATION AGENT COMPRISING POLYSACCHARIDE CARBAMATE	HATADA, KOICHI
07144628	4818394	150	01/11/1988	SEPARATING AGENT	HATADA, KOICHI
07160539	4861872	150	02/26/1988	ALKYL-PHENYLCARBAMATE DERIVATIVE OF POLYSACCHARIDE	HATADA, KOICHI
07266225	4931184	150	10/28/1988	OPTICAL RESOLUTION WITH TRIBENZOYL-B-1,4-CHITOSAN	HATADA, KOICHI

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L1	7010	(370/349 370/229-231 370/235-236).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/11 11:02
L2	1482	1 and (retransmit$4 retransmission)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/11 11:03
L3	976	1 and ((retransmit$4 retransmission) same (priority rtt time))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/11 11:04
L4	661	1 and ((retransmit$4 retransmission) with (priority rtt time))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/11 11:03
L5	219	1 and ((retransmit$4 retransmission) same (priority rtt time) same (nack ack sack nak sak))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/11 11:04
S1	174	(nak nack) with (priorit$7)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2005/12/15 14:56
S2	857	(retransmit$4 retransmission) with (priorit$7)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2005/12/15 14:52
S3	475	(retransmit$4 retransmission) near4 (priorit$7)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2005/12/15 14:52
S4	29	((retransmit$4 retransmission) near4 (priorit$7)) same (nak nack)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2005/12/15 14:52
S5	32	(sack) with (priorit$7)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2005/12/15 15:20
S6	6	(nack nak) and playback and (((abr ubr) same cbr) differentiated)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/12/15 15:23
S7	336	(nack nak) and (((abr ubr) same cbr) differentiated)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/12/15 15:23

S8	58	(nack nak) and (((abr ubr) same cbr) (differentiated adj1 service))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/12/15 15:34
S9	3	(nack nak) same (((abr ubr) same cbr) (differentiated adj1 service))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/12/15 15:29
S10	22	(nack nak) and (((abr ubr) same cbr))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/12/16 11:29
S11	3	bensaou.inv.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/12/16 11:08
S12	1	09/401955	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/12/16 11:13
S13	2	("6115373" "6526056").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/12/16 11:14
S14	4	("6615382" "6064649" "6034960" "5684791").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/12/16 11:17
S15	2	S14 and ((abr same cbr) and (nak nack))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/12/16 11:18
S16	1	"5684791".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/12/16 11:29
S17	0	S16 and ((vbr cbr) same (nack$2 nak$2))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/12/16 11:33
S18	1	S16 and (vbr cbr)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/12/16 11:30
S19	1	S16 and ((vbr cbr) same (error))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/12/16 11:35

S20	1	S16 and ((cbr) same (retransmit$4 retransmission))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/12/16 11:41
S21	0	S16 and ((nack$2 nak$2) same (retransmit$4 retransmission))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/12/16 14:03
S22	6094	"7" and ((nack$2 nak$2 retransmit$4 retransmission) same buffer$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/12/16 14:04
S23	1	"5684791".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/12/16 14:04
S24	1	S23 and ((nack$2 nak$2 retransmit$4 retransmission) same buffer$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/12/16 14:42
S25	1	S23 and ("20")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/12/16 14:43
S26	1	S23 and ("12")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/12/16 14:45
S27	48502	mobile and buffer	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/12/16 14:45
S28	0	S23 and (mobile same buffer$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/12/16 14:48
S29	1	S23 and ("43")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/12/16 14:59
S30	1	S23 and (buffer$3 same (window time timer) same receiv$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/12/16 15:08
S31	52	cbr with discard$3	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/12/16 15:22

S32	1	S23 and "20"	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/12/16 15:24
S33	1	S23 and "38"	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/12/16 15:36
S34	0	S23 and (priorit$7 with (cbr abr))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/12/16 15:37
S35	0	S23 and (priorit$7 same (cbr abr))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/12/16 15:37
S36	1	S23 and (priorit$7 (cbr abr))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/12/16 15:37
S37	1	"5684791".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/12/19 08:45
S38	1	S37	USPAT	OR	OFF	2005/12/19 08:45
S39	0	S38 and server	USPAT	OR	OFF	2005/12/19 09:01
S40	1	S38 and dlc	USPAT	OR	OFF	2005/12/19 08:54
S41	1	S38 and "41"	USPAT	OR	OFF	2005/12/19 08:56
S42	1	S38 and "46"	USPAT	OR	OFF	2005/12/19 09:01
S43	1	S38 and (base adj1 station)	USPAT	OR	OFF	2005/12/19 09:01
S44	1	S38 and (base adj1 station)	USPAT	OR	ON	2005/12/19 09:17
S45	0	S38 and server	USPAT	OR	ON	2005/12/19 09:01
S46	60	(packet with reorder$3 with number)	USPAT	OR	ON	2005/12/19 09:18
S47	13	(packet with reorder$3 with number) same (time timer discard$3)	USPAT	OR	ON	2005/12/19 09:33
S48	4	(packet with reorder$3 with number) and ((time timer) with discard$3)	USPAT	OR	ON	2005/12/19 09:29
S49	5	(packet with reorder$3 with number) and (ttl((time timer) with discard$3))	USPAT	OR	ON	2005/12/19 09:31
S50	1	S49 not S48	USPAT	OR	ON	2005/12/19 09:30

S51	1	S49 not S48	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/12/19 09:30
S52	25	(packet with reorder$3 with number) and (ttl((time timer) with discard$3))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/12/19 09:31
S53	20	S52 not S49	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/12/19 09:31
S54	1	S47 and deadline	USPAT	OR	ON	2005/12/19 09:33
S55	1	"6975629".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/03 13:17
S56	76	packet with (error near3 (nack nack))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/03 13:47
S57	150	packet same (error with (nack nack)) same (sequence number order)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/03 13:28
S58	45	packet same (error with (nack nack)) with (sequence number order)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/03 13:28
S59	32	S58 not S56	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/03 13:28
S60	369	(nak nack) with ((packet sequence order) adj1 number)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/03 13:48
S61	188	(nak nack) near3 ((packet sequence order) adj1 number)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/03 14:08
S62	1	(nak nack) near3 (cbr)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/03 14:08
S63	1	(nak nack) with (cbr)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/03 14:09

S64	1	"6975629".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/09 14:01
S65	1	S64 and analog	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/09 14:35
S66	4	mpeg and ((rtt (round adj1 trip adj1 time)) with (nack nak))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/09 14:36
S67	4	mpeg and ((rtt (round adj1 trip adj1 time)) with (sequenc$3))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/09 14:37
S68	26	mpeg and ((rtt (round adj1 trip adj1 time)) same ((nak nack sequenc$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/09 15:23
S69	18	S68 not (S66 S67)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/09 14:37
S70	28	((rtt (round adj1 trip adj1 time)) with ((nak nack)))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/09 15:08
S71	53	((rtt (round adj1 trip adj1 time)) same ((nak nack)) same (time timer))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/09 15:10
S72	26	S71 not S70	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/09 14:52
S73	7	((rtt (round adj1 trip adj1 time)) with ((sak sack)))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/09 15:09
S74	10	((rtt (round adj1 trip adj1 time)) same ((sak sack)) same (time timer))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/09 15:10
S75	23	mpeg and ((rtt (round adj1 trip adj1 time)) same ((sak sack sequenc$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/09 15:15

S76	1	"6104757".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/09 15:15
S77	1	S76 and (mpeg (rtt (round adj1 trip adj1 time)) ((sak sack sequenc$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/09 15:19
S78	2	09/560409	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/09 15:19
S79	24	((rtt (round adj1 trip adj1 time)) with ((nak nack))) with (time timer)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/09 15:24
S80	1	"20050117521".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/10 09:01
S81	1	S80 and (nak same rtt)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/10 09:06
S82	1	S80 and (hole)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/10 09:29
S83	16	(transmit$4 transmission send$3 request$3) with (nak nack) with rtt with (time timer)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/10 09:34
S84	19	(nak nack) with rtt with (time timer)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/10 09:35
S85	3	S84 not S83	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/10 09:44
S86	1843	(retransmit$4 retransmission) with (delay limit threshold) with (time timer)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/10 09:45
S87	513	(retransmit$4 retransmission) with (delay limit threshold) with (time timer) with packet	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/10 09:50

S88	17	(retransmit$4 retransmission) with (delay limit threshold) with (time timer) with packet with less	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/10 09:46
S89	61	(retransmit$4 retransmission) with (rtt) with (time timer) with packet	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/10 10:35
S90	1	"6275471".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/10 10:36
S91	1	S90 and (rtt same receiver)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/10 10:53
S92	1	"20050117521".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/10 10:53
S93	1	S92 and (rtt same subscriber)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/10 13:14
S94	2364	"13" and (rlp)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/10 13:15
S95	1	"20050117521".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/10 13:15
S96	1	S95 and (rlp)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/10 13:17
S97	1	S95 and (nak same receiv$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/10 13:31
S98	87	priority near4 (nak nack)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/10 13:41
S99	89	(priority prioritiz$5) near4 (nak nack)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/10 13:51

S100	2	S99 not S98	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/10 13:42
S101	63	(hata and miyazaki and ido).inv.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/10 13:44
S102	1	S101 and S98	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/10 13:43
S103	10	S101 and (nak nack)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/10 13:44
S104	130	negative with (sak sack)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/10 13:49
S105	1	"6473399".pn. and (sak sack)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/10 13:50
S106	72	(priority prioritiz$5) same (sak sack nak nack) same (qos quality)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/10 13:56
S107	4	((sak sack) with (qos quality)) same (cell packet)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/10 13:57
S108	130	((sak sack) with (qos quality))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/10 13:57
S109	126	S108 not S107	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/10 13:57
S110	2	S109 and acknowledgement	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/10 14:00
S111	351	(retransmission retransmit$4) with (priority prioritiz$5) with packet	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/10 14:41

S112	121	S111 and (nak nack sak sack)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/10 14:18
S113	1	"5918002".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/10 14:15
S114	1	S113 and (retransmit$4 retransmission)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/10 14:28
S115	53	(Hakenberg and Burmeister and Carsten).inv.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/10 14:21
S116	8	("5768527" \| "5768533" \| "5918002" \| "5956729" \| "6085253" \| "6104706" \| "6400695" \| "6587985").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/10 14:26
S117	8	S116 and (retransmit$4 retransmission)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/10 14:33
S118	7	S117 not Matsushita.asn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/10 14:42
S119	103	(retransmission retransmit$4) with (high highest) with (priority prioritiz$5) with packet	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/10 14:41
S120	96	S119 not Matsushita.asn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/10 14:42
S121	1	"5684791".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/11 09:06
S122	1	S121 and high	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/11 09:21
S123	1	S121 and (base adj1 station)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/11 09:31

S124	1	"6975629".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/11 09:31
S125	1	S124 and (time adj1 stamp$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/11 09:32
S126	1	S124 and (discard$3 thrown)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/01/11 10:59